Supporting your child in their educational journey

Sec 2 parent's talk:

Subject combination considerations

Guangyang Secondary School 10th February 2023





Mr Colin Tan

Education & Career Guidance Counsellor

Monday & Wednesday ● The Learning Cove

Scan QR code to make an appointment



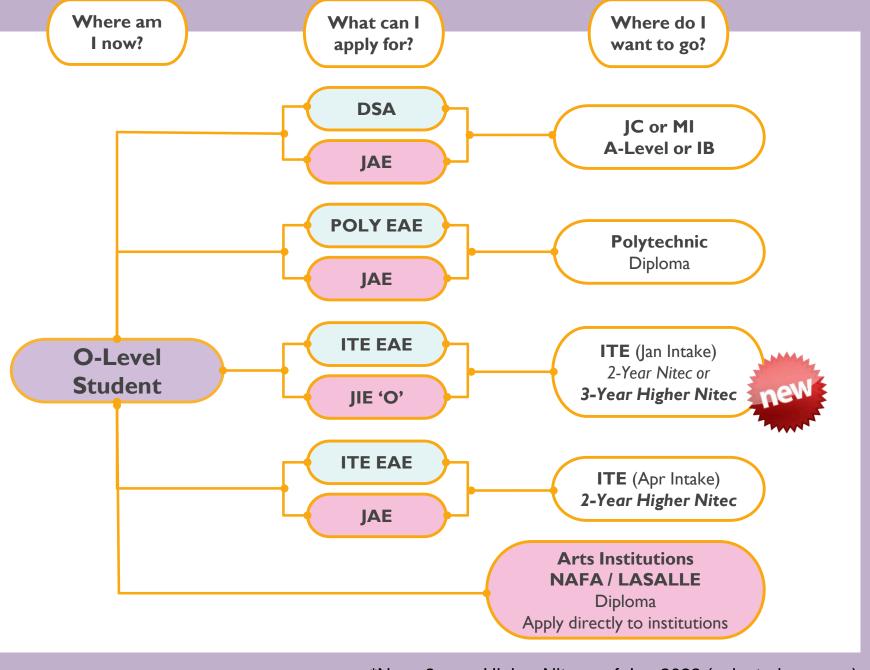


Post-Secondary Education Pathways

What's
Next after
GCE 'O'
Levels?

Aptitude Based Admission

Merit Based Admission

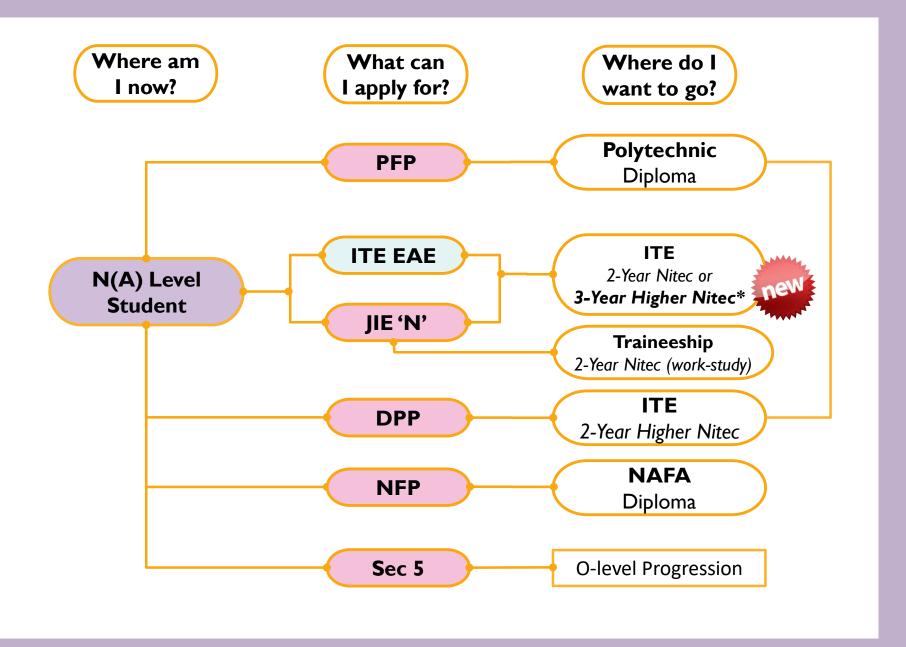


*New: 3-year Higher Nitec wef Jan 2022 (selected courses)

What's Next after GCE 'N' Levels?

Aptitude Based Admission

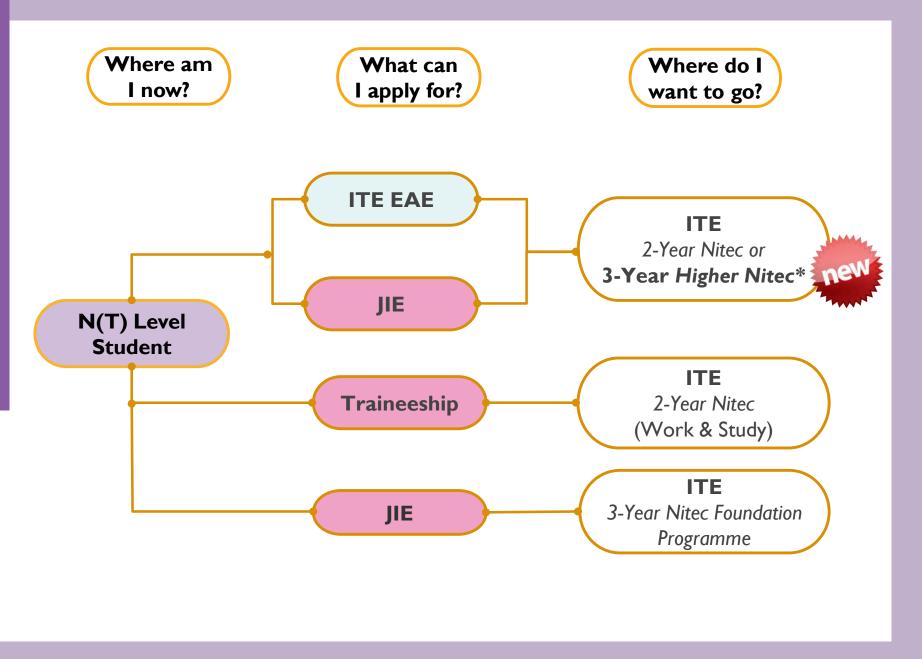
Merit Based Admission



What's Next after GCE 'N' Levels?

Aptitude Based Admission

Merit Based Admission





Education levels Y Financial matters Y Education in SG Y News Careers About MOE



MOE > POST-SECONDARY >

Last Updated: 04 May 2022

Admissions exercises and programmes

Explore the different admissions exercises and programmes available to help you gain entry into a junior college, Millennia Institute, polytechnic or ITE.



Learn about the post-secondary educational pathways, admissions exercises and programmes in our Post-Secondary Admissions Exercises booklet.



Download the Post-Secondary Admissions Exercises booklet (694KB)

https://www.moe.gov.sg/post-secondary/admissions/

Pre-University Education

- 18 Junior Colleges: offer a 2-year curriculum, leading to the GCE 'A' Certificate
- 1 Centralised Institute (Millennia Institute): offer a 3year curriculum, leading to the GCE 'A' Certificate
- The International Baccalaureate (IB) Diploma offered by IP schools ACSI and SJI
- Academically rigorous, broad-based education that prepares the student for university education.

Pre-University Education

- Subjects offered at 3 levels of study Higher 1 (H1), Higher 2 (H2) and Higher 3 (H3)
- Different JCs offer different subject combinations and have their own eligibility guidelines for certain H2 subjects.
- Do check individual JC/CI website for more info (or scan the QR Code for MOE school finder)



Polytechnic Education











- 5 Polytechnics
- About 200 courses, including common entry programmes (business, engineering, ICT, science, design & media).
- 3-year Diploma programme. Practice-oriented curriculum. Focuses on applied learning with industry attachments.
- Equips students with skills and competencies that prepares them for the workforce.
- Allows for progression to university.



Institute of Technical Education (ITE)



- 3 ITE Colleges East, Central & West
- 6 clusters: Engineering, Design & Media, Electronics & Info-comm, Business & Services, Hospitality, and Applied & Health Sciences
- Equips students with hands-on, industry-relevant skills and prepares them for work
- Allows for progression to Polytechnic Diploma. Also eligible for Polytechnic EAE (ITE to Polytechnic)
- Allows for progression to ITE Technical Diploma or Work-Study Diploma

Arts Institutions









- Both institutions offer diploma courses and degrees
- Specialising in design, media, fashion, fine arts, performing arts (music, dance and theatre), arts management and art & music teaching
- Joint alliance to set up the University of the Arts Singapore.

Supporting your child's educational journey

Education & Career Guidance

- To be aware of your interests, personality, skills and values.
- To develop the dispositions of **resilience**, **adaptability** and **lifelong learning** so as to be able to navigate education and career pathways purposefully.



Who am I?

I need to understand myself better. The more I know, the better I will be making informed choices.



Where do I want to go?

Many pathways are worth taking. I need to explore viable education and career options, set goals and make plans.





How do I get there?

There are no dead ends.

I can make informed decisions and develop plans to pursue my aspirations through different routes.







What are the subjects I enjoy or am good at?

Languages

e.g. English, Mother Tongue, Higher Mother Tongue

Mathematics and Sciences

e.g. Math, Additional Math, Biology, Chemistry, Physics

Humanities and the Arts

e.g. Art, Geography, History, Literature, Social Studies

Coursework / Other Electives

e.g. Computing, Design & Technology, Nutrition & Food Science, Principles of Accounts



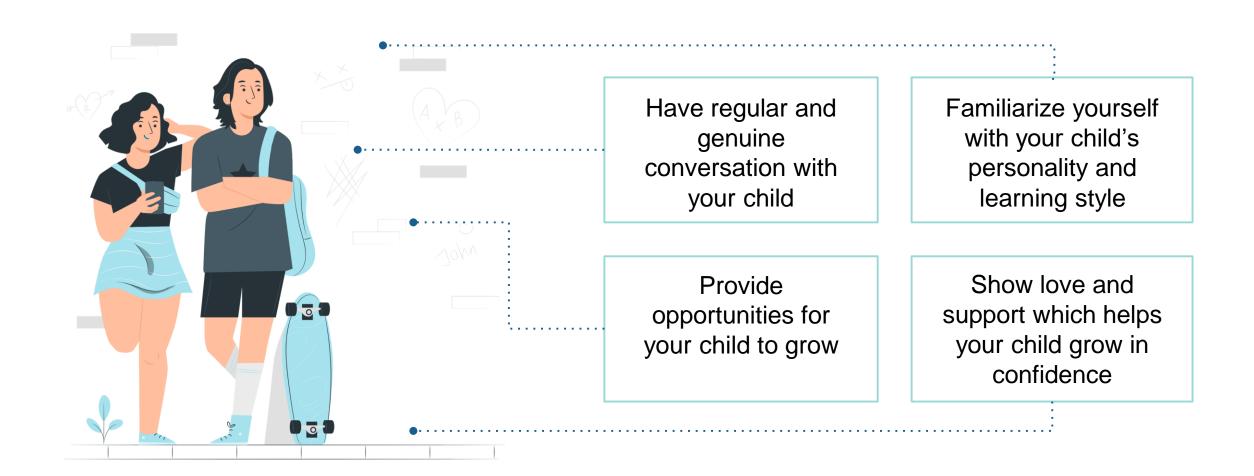
Considerations before choosing a subject combination...

- Do you enjoy several elements in the subject you are interested in?
- Have you reflected and weighed your interests, personality,
 strengths against your choices?
- Have you have discussed the challenges of a subject with a significant other?

Don't Choose a Subject Combination because

- It sounds prestigious
- Many perceive it will lead to a well-paying job
- . Because someone else said to choose it

Supporting your child's aspirations

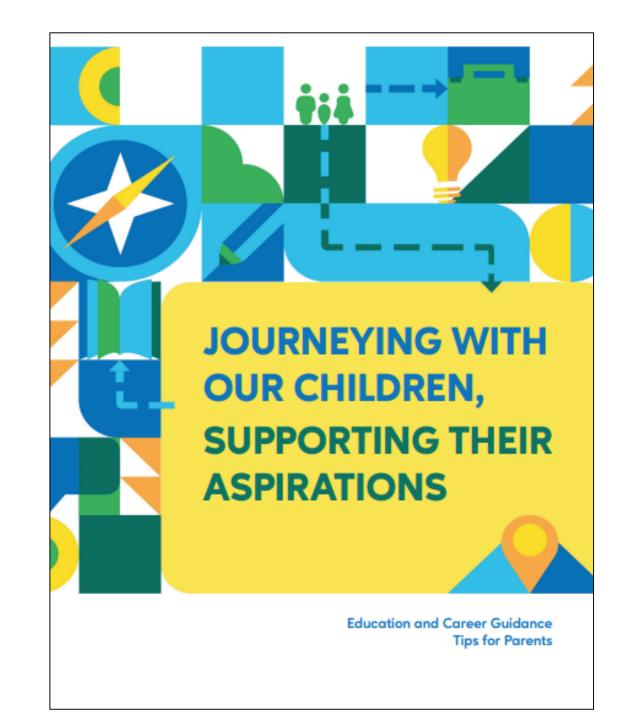


Source: 2021 CEG's Parents Seminar

A parent's guide to education and career guidance



https://go.gov.sg/ecgparentguide



	Website	URL	
	Journeying with our Children. Supporting their Aspirations	go.gov.sg/ecg-parent-guide	Manager general parts
	Overview of Post-Secondary Education Institutions (PSEIs)	https://go.gov.sg/overview- pseis/	
9	The Next Step Forward (e-book)	https://go.gov.sg/next-step- forward	Total Spin para direct travel
	MySkillsFuture for Secondary School	https://go.gov.sg/mysfsec	GD pross



Website	URL	
MOE Course Finder	https://go.gov.sg/coursefinder	
What's Next (After 'N' / 'O' / 'A' Level)	https://go.gov.sg/whats-next	OD price of the pr
Schoolbag Website	https://go.gov.sg/schoolbag	



	Website	URL	
	Early Admissions Exercise - ITE	https://go.gov.sg/applyeae	
	Early Admissions Exercise – Polytechnics	https://go.gov.sg/polyeae	
	Direct School Admission – Junior Colleges	https://go.gov.sg/applyjcdsa	







Website	URL	
Direct Entry to Polytechnic Programme (DPP)	https://go.gov.sg/dpp	
Polytechnic Foundation Programme	https://go.gov.sg/pfp	
NAFA Foundation Programme (NFP)	Foundation NAFA	

Thank you

Mr Colin Tan

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